

<p>2000-596244/57 D25 E19 LIOY 1998.12.25 LION CORP *JP 2000192085-A 1998.12.25 1998-378307(+1998JP-378307) (2000.07.11) C11D 3/43, 1/22, 1/28, 1/44, 1/72, 1/722, 1/74, 1/83 Composition for cleaning agent for dry cleaning, comprises ester dialkyl sulfosuccinate or its salt, a nonalkyl phenol ethoxylate nonionic surface active agent and alkyl or alkenyl benzene sulfonate C2000-178280</p>	<p>D(11-D1) E(10-A9B4, 10-A9B8, 10-E4M1)</p> <p>COOR₂-COOR₁ (I) is new. R₁, R₂ = 6-18C alkyl or alkenyl; M = H, alkali metal, alkaline earth metal, or alkanolamine.</p> <p><u>USE</u> The composition is used in a cleaning agent for dry cleaning and finds its applications in textile products, including clothing.</p>
<p><u>NOVELTY</u> A composition has as its major constituents ester dialkyl sulfosuccinate or its salt, a nonalkyl phenol ethoxylate nonionic surface active agent and (c) alkyl or alkenyl benzene sulfonate having one or more 1-15C alkyl groups or alkenyl groups.</p> <p><u>DETAILED DESCRIPTION</u> The composition comprises as its major constituents: (a) ester dialkyl sulfosuccinate or its salt; (b) a nonalkyl phenol ethoxylate nonionic surface active agent; and (c) alkyl or alkenyl benzene sulfonate having one or more 1-15C alkyl groups or alkenyl groups. The ester of dialkyl sulfosuccinate of formula M-O₃-S-CH(CH₂-</p>	<p><u>ADVANTAGE</u> The composition has superior cleaning and water hold, and good solution stability even at low temperatures.</p> <p><u>TECHNOLOGY FOCUS</u> Organic Chemistry - The composition is diluted for use. In general dry cleaning, the content as a surface active agent concentration of the composition is in the range of 0.2-2.0 percent by weight. (5pp215DwgNo.0/0)</p> <p>JP 2000192085-A</p>